

WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Monday, December 27, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L7	L5 not L6	134
<input type="checkbox"/>	L6	brassica and ricinoleic	40
<input type="checkbox"/>	L5	canola and ricinoleic	162
<input type="checkbox"/>	L4	L3 and oil.ti.	39
<input type="checkbox"/>	L3	L2 and oil.clm.	96
<input type="checkbox"/>	L2	brassica.clm.	400
<input type="checkbox"/>	L1	brassica.clms. and oil.clms.	0

END OF SEARCH HISTORY

WEST Search History

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DATE: Monday, December 27, 2004

Hide?	Set Name	Query	Hit Count
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DB=USPT; PLUR=YES; OP=OR

<input type="checkbox"/>	L1	ricinoleic and brassica	40
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END OF SEARCH HISTORY

27dec04 13:38:25 User208737 Session D529.1
\$0.38 0.109 DialUnits File1
\$0.38 Estimated cost File1
\$0.38 Estimated cost this search
\$0.38 Estimated total session cost 0.109 DialUnits

File 410:Chronol6g(R) 1981-2004/Nov
(c) 2004 The Dialog Corporation

Set	Items	Description
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? set hi ;set hi
HIGHLIGHT set on as ''
HIGHLIGHT set on as ''
? b 5,10

27dec04 13:38:30 User208737 Session D529.2
\$0.00 0.100 DialUnits File410
\$0.00 Estimated cost File410
\$0.02 TELNET
\$0.02 Estimated cost this search
\$0.40 Estimated total session cost 0.209 DialUnits

SYSTEM:OS - DIALOG OneSearch
File 5:Biosis Previews(R) 1969-2004/Dec W2
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File 10:AGRICOLA 70-2004/Nov
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Set	Items	Description
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? s ricinoleic and brassica
361 RICINOLEIC
33322 BRASSICA
S1 12 RICINOLEIC AND BRASSICA
? t 1/3/1-12

1/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0012169376 BIOSIS NO.: 199900429036
Very long chain and hydroxylated fatty acids in offspring of somatic
hybrids between **Brassica** napus and Lesquerella fendleri
AUTHOR: Schroder-Pontoppidan M (Reprint); Skarzhinskaya M; Dixelius C;
Stymne S; Glimelius K
AUTHOR ADDRESS: Department of Plant Biology, Uppsala Genetic Center,
Swedish University of Agricultural Sciences, 750 07, Uppsala, Sweden**
Sweden
JOURNAL: Theoretical and Applied Genetics 99 (1-2): p108-114 July, 1999
1999
MEDIUM: print
ISSN: 0040-5752
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

1/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0010869181 BIOSIS NO.: 199799503241

Accumulation of **ricinoleic**, lesquerolic, and densipolic acids in
seeds of transgenic arabidopsis plants that express a fatty acyl
hydroxylase cDNA from castor bean

AUTHOR: Broun Pierre; Somerville Chris (Reprint)

AUTHOR ADDRESS: Carnegie Inst. Washington, Dep.. Plant Biol., 290 Panama
St., Stanford, CA 94305, USA**USA

JOURNAL: Plant Physiology (Rockville) 113 (3): p933-942 1997 1997

ISSN: 0032-0889

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

1/3/3 (Item 3 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2004 BIOSIS. All rts. reserv.

0010314127 BIOSIS NO.: 199698781960

Cholinephosphotransferase and diacylglycerol acyltransferase: Substrate
specificities at a key branch point in seed lipid metabolism

AUTHOR: Vogel Guido; Browse John (Reprint)

AUTHOR ADDRESS: Inst. Biol. Chem., Washington State Univ., Pullman, WA
99164-6340, USA**USA

JOURNAL: Plant Physiology (Rockville) 110 (3): p923-931 1996 1996

ISSN: 0032-0889

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

1/3/4 (Item 4 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2004 BIOSIS. All rts. reserv.

0010222106 BIOSIS NO.: 199698689939

Substrate selectivity in esterification of less common fatty acids
catalysed by lipases from different sources

AUTHOR: Jachmanian I; Schulte E; Mukherjee K D (Reprint)

AUTHOR ADDRESS: Inst. Biochem. Technol. Fette, H. P. Kaufmann-Inst., BAGKF,
Piusallee 68, D-48147 Muenster, Germany**Germany

JOURNAL: Applied Microbiology and Biotechnology 44 (5): p563-567 1996 1996

ISSN: 0175-7598

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

1/3/5 (Item 5 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2004 BIOSIS. All rts. reserv.

0010199257 BIOSIS NO.: 199698667090

Germinating rapeseed as biocatalyst for lipolytic and synthetic reactions
BOOK TITLE: Plant lipid metabolism

AUTHOR: Mukherjee Kumar D; Jachmanian Ivan

BOOK AUTHOR/EDITOR: Kader J-C (Editor); Mazliak P (Editor)

AUTHOR ADDRESS: Inst. Biochem. Technol. Lipids, H.P. Kaufmann-Inst., BAGKF,
Piusallee 68, D-48147 Muenster, Germany**Germany

p549-551 1995

BOOK PUBLISHER: Kluwer Academic Publishers, PO Box 989, 3300 AZ Dordrecht,
Netherlands

Kluwer Academic Publishers, 101 Phillip Drive, Norwell,

Massachusetts 02061, USA

CONFERENCE/MEETING: 11th International Meeting on Plant Lipids Paris,
France June 26-July 1, 1994; 19940626

ISBN: 0-7923-3250-4

DOCUMENT TYPE: Book; Meeting; Book Chapter; Meeting Paper

RECORD TYPE: Citation

LANGUAGE: English

1/3/6 (Item 6 from file: 5)

DIALOG(R)File 5:BIOSIS Previews(R)

(c) 2004 BIOSIS. All rts. reserv.

0008706958 BIOSIS NO.: 199395009224

Evidence for cytochrome b-5 as an electron donor in **ricinoleic** acid
biosynthesis in microsomal preparations from developing castor bean
(*Ricinus communis* L.)

AUTHOR: Smith Mark A; Jonsson Lisbeth; Stymne Sten; Stobart Keith (Reprint)

AUTHOR ADDRESS: Dep. Botany, Univ. Bristol, Bristol BS8 1UG, UK**UK

JOURNAL: Biochemical Journal. 287 (1): p141-144 1992

ISSN: 0264-6021

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

1/3/7 (Item 1 from file: 10)

DIALOG(R)File 10:AGRICOLA

(c) format only 2004 The Dialog Corporation. All rts. reserv.

3804039 22025588 Holding Library: AGL

Very long chain and hydroxylated fatty acids in offspring of somatic
hybrids between **Brassica** napus and *Lesquerella fendleri*

Schroder-Pontoppidan, M. Skarzhinskaya, M.; Dixelius, C.; Stymne, S.;
Glimelius, K.

Swedish University, Uppsala.

Berlin; Springer-Verlag

Theoretical and applied genetics. July 1999. v. 99 (1/2) p. 108-111.

ISSN: 0040-5752 CODEN: THAGA6

DNAL CALL NO: 442.8 Z8

Language: English

1/3/8 (Item 2 from file: 10)

DIALOG(R)File 10:AGRICOLA

(c) format only 2004 The Dialog Corporation. All rts. reserv.

3608302 20590375 Holding Library: AGL

Accumulation of **ricinoleic**, lesquerolic, and densipolic acids in
seeds of transgenic arabidopsis plants that express a fatty acyl
hydroxylase cDNA from castor bean

Broun, P. Somerville, C.

Carnegie Institution of Washington, Stanford, CA.

Rockville, MD : American Society of Plant Physiologists, 1926-

Plant physiology. Mar 1997. v. 113 (3) p. 933-942.

ISSN: 0032-0889 CODEN: PLPHAY

DNAL CALL NO: 450 P692

Language: English

1/3/9 (Item 3 from file: 10)

DIALOG(R)File 10:AGRICOLA

(c) format only 2004 The Dialog Corporation. All rts. reserv.

3590267 20577782 Holding Library: AGL

Substrate selectivity in esterification of less common fatty acids
catalysed by lipases from different sources

Jachmanian, I. Schulte, E.; Mukherjee, K.D.

Universidad de la Republica, Montevideo, Uruguay.

Berlin, Germany : Springer Verlag.

Applied microbiology and biotechnology. Jan 1996. v. 44 (5) p. 563-567.

ISSN: 0175-7598 CODEN: AMBIDG

DNAL CALL NO: QR1.E9

Language: English

1/3/10 (Item 4 from file: 10)

DIALOG(R)File 10:AGRICOLA

(c) format only 2004 The Dialog Corporation. All rts. reserv.

3541703 20537672 Holding Library: AGL

Cholinephosphotransferase and diacylglycerol acyltransferase: Substrate
specificities at a key branch point in seed lipid metabolism

Vogel, G. Browse, J.

Washington State University, Pullman, WA.

Rockville, MD : American Society of Plant Physiologists, 1926-

Plant physiology. Mar 1996. v. 110 (3) p. 923-931.

ISSN: 0032-0889 CODEN: PLPHAY

DNAL CALL NO: 450 P692

Language: English

1/3/11 (Item 5 from file: 10)

DIALOG(R)File 10:AGRICOLA

(c) format only 2004 The Dialog Corporation. All rts. reserv.

3503182 20509092 Holding Library: AGL

Manipulation of seed oil content to produce industrial crops

Murphy, D.J. Richards, D.; Taylor, R.; Capdevielle, J.; Guillemot, J.C.;
Grison, R.; Fairbairn, D.; Bowra, S.

John Innes Centre, Norwich, UK.

Amsterdam ; New York : Elsevier, 1992-

Industrial crops and products. Oct 1994. v. 3 (1/2) p. 17-27.

ISSN: 0926-6690 CODEN: ICRDEW

DNAL CALL NO: SB13.I52

Language: English

1/3/12 (Item 6 from file: 10)

DIALOG(R)File 10:AGRICOLA

(c) format only 2004 The Dialog Corporation. All rts. reserv.

3238094 92072740 Holding Library: AGL

Evidence for cytochrome b5 as an electron donor in **ricinoleic** acid
biosynthesis in microsomal preparations from developing castor bean
(*Ricinus communis* L.)

Smith, M.A. Jonsson, L.; Stymne, S.; Stobart, K.

University of Bristol, Bristol, U.K.

London : The Biochemical Society.

The Biochemical journal. Oct 1, 1992. v. 287 (pt.1) p. 141-144.

ISSN: 0264-6021 CODEN: BIJOAK

DNAL CALL NO: QP501.B64

Language: English